? logon

```
*** It is now 2009/07/18 23:02:37 ***
(Dialog time 2009/07/18 22:02:37)
705TEXT1 is set ON as an alias for 15, 16, 160, 148, 621, 275, 634, 47
705TEXT2 is set ON as an alias for 9, 623, 810, 624, 813, 20, 636
705BIBLIT is set ON as an alias for 77, 35, 583, 2, 65, 233, 99
705NEWSBIB is set ON as an alias for 473, 474, 475
SOFTLIT is set ON as an alias for 256, 278
705ADLIT is set ON as an alias for 635, 570, PAPERSMJ, PAPERSEU
HILIGHT set on as '' ''
DETAIL set off
KWIC is set to 50.
9 h
610,613,634,810,813,20,583,474,475,35,65,99,256,9,15,16,148,160,275,621,636,624,2,4
76, 635, 570, PAPERSMJ, PAPERSEU, 47,347,348,349
            476 does not exist
>>>1 of the specified files is not available
       18jul09 21:03:00 User264751 Session D626.1
            $0.00 0.245 DialUnits File415
     $0.00 Estimated cost File415
     $0.10 INTERNET
     $0.10 Estimated cost this search
     $0.10 Estimated total session cost 0.245 DialUnits
SYSTEM: OS - DIALOG OneSearch
  File 610: Business Wire 1999-2009/Jul 18
         (c) 2009 Business Wire.
*File 610: File 610 now contains data from 3/99 forward.
Archive data (1986-2/99) is available in File 810.
  File 613:PR Newswire 1999-2009/Jul 18
         (c) 2009 PR Newswire Association Inc
*File 613: File 613 now contains data from 5/99 forward.
Archive data (1987-4/99) is available in File 813.
  File 634:San Jose Mercury Jun 1985-2009/Jul 16
         (c) 2009 San Jose Mercury News
  File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
  File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
  File 20:Dialog Global Reporter 1997-2009/Jul 17
         (c) 2009 Dialog
  File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
         (c) 2002 Gale/Cengage
*File 583: This file is no longer updating as of 12-13-2002.
  File 474:New York Times Abs 1969-2009/Jul 18
         (c) 2009 The New York Times
  File 475: Wall Street Journal Abs 1973-2009/Jul 18
         (c) 2009 The New York Times
  File 35:Dissertation Abs Online 1861-2009/Jun
         (c) 2009 ProOuest Info&Learning
  File 65:Inside Conferences 1993-2009/Jul 17
         (c) 2009 BLDSC all rts. reserv.
  File 99:Wilson Appl. Sci & Tech Abs 1983-2009/Jun
```

```
(c) 2009 The HW Wilson Co.
  File 256:TecTrends 1982-2009/Jul W2
         (c) 2009 Info. Sources Inc. All rights res.
        9:Business & Industry(R) Jul/1994-2009/Jul 18
  File
         (c) 2009 Gale/Cengage
       15:ABI/Inform(R) 1971-2009/Jul 18
         (c) 2009 ProQuest Info&Learning
       16:Gale Group PROMT(R) 1990-2009/Jun 25
         (c) 2009 Gale/Cengage
*File 16: UD/banner does not reflect last processed date
  File 148:Gale Group Trade & Industry DB 1976-2009/Jul 02
         (c) 2009 Gale/Cengage
*File 148: The CURRENT feature is not working in File 148.
See HELP NEWS148.
  File 160: Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
  File 275: Gale Group Computer DB(TM) 1983-2009/Jun 19
         (c) 2009 Gale/Cengage
  File 621:Gale Group New Prod. Annou. (R) 1985-2009/Jun 11
         (c) 2009 Gale/Cengage
  File 636:Gale Group Newsletter DB(TM) 1987-2009/Jun 25
         (c) 2009 Gale/Cengage
 File 624:McGraw-Hill Publications 1985-2009/Jul 17
         (c) 2009 McGraw-Hill Co. Inc
         2:INSPEC 1898-2009/Jul W2
         (c) 2009 The IET
  File 635: Business Dateline (R) 1985-2009/Jul 18
         (c) 2009 ProQuest Info&Learning
  File 570:Gale Group MARS(R) 1984-2009/Jun 25
         (c) 2009 Gale/Cengage
  File 387: The Denver Post 1994-2009/Jul 17
         (c) 2009 Denver Post
  File 471:New York Times Fulltext 1980-2009/Jul 18
         (c) 2009 The New York Times
  File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
         (c) 2002 Phoenix Newspapers
*File 492: File 492 is closed (no longer updating). Use
Newsroom, Files 989 and 990, for current records.
 File 494:St LouisPost-Dispatch 1988-2009/Jun 19
         (c) 2009 St Louis Post-Dispatch
  File 631:Boston Globe 1980-2009/Jul 18
         (c) 2009 Boston Globe
  File 633:Phil.Inquirer 1983-2009/Jul 18
         (c) 2009 Philadelphia Newspapers Inc
  File 638:Newsday/New York Newsday 1987-2009/Jul 17
         (c) 2009 Newsday Inc.
 File 640:San Francisco Chronicle 1988-2009/Jul 16
         (c) 2009 Chronicle Publ. Co.
 File 641: Rocky Mountain News Jun 1989-2009/Jan 16
         (c) 2009 Scripps Howard News
*File 641: This file has ceased updating
  File 702:Miami Herald 1983-2009/Jul 18
         (c) 2009 The Miami Herald Publishing Co.
  File 703:USA Today 1989-2009/Jul 17
         (c) 2009 USA Today
  File 704: (Portland) The Oregonian 1989-2009/Jul 17
         (c) 2009 The Oregonian
```

```
File 713:Atlanta J/Const. 1989-2009/Mar 08
         (c) 2009 Atlanta Newspapers
 File 714: (Baltimore) The Sun 1990-2009/Jul 12
         (c) 2009 Baltimore Sun
 File 715: Christian Sci. Mon. 1989-2009/Jul 14
         (c) 2009 Christian Science Monitor
 File 725: (Cleveland) Plain Dealer Aug 1991-2009/Jul 17
         (c) 2009 The Plain Dealer
 File 735:St. Petersburg Times 1989- 2009/May 22
         (c) 2009 St. Petersburg Times
 File 477: Irish Times 1999-2009/Jul 18
         (c) 2009 Irish Times
 File 710: Times/Sun. Times (London) Jun 1988-2009/Jul 18
         (c) 2009 Times Newspapers
  File 711: Independent (London) Sep 1988-2006/Dec 12
         (c) 2006 Newspaper Publ. PLC
*File 711: This file does not update. See NewsRoom for full
daily coverage from many European sources.
  File 756:Daily/Sunday Telegraph 2000-2009/Jul 18
         (c) 2009 Telegraph Group
 File 757:Mirror Publications/Independent Newspapers 2000-2009/Jul 18
         (c) 2009
 File 47:Gale Group Magazine DB(TM) 1959-2009/Jul 07
         (c) 2009 Gale/Cengage
 File 347: JAPIO Dec 1976-2009/Mar (Updated 090708)
         (c) 2009 JPO & JAPIO
 File 348:EUROPEAN PATENTS 1978-200929
         (c) 2009 European Patent Office
 File 349:PCT FULLTEXT 1979-2009/UB=20090709|UT=20090702
         (c) 2009 WIPO/Thomson
      Set Items Description
```

? s pd<20000412

Processing Processing

```
Processing
>>>One or more prefixes are unsupported
>>> or undefined in one or more files.
Processed 10 of 51 files ...
Processing
Processing
Processing
Processing
Processed 20 of 51 files ...
Processing
Processing
Processing
Processed 30 of 51 files ...
Processing
Processing
Processed 40 of 51 files ...
Processing
Processing
Processing
Processed 50 of 51 files ...
Completed processing all files
      S180500142 PD<20000412
```

? s s2 and ((product or products or service or service)(3n)(recommendation or recommendations or recommender or recommend or recommends or recommended or recommending))

Processing Processing Processing Processing Processing Processing Processing

```
Processing
>>>"S2" does not exist
Processing
Processing
Processing
Processed 10 of 51 files ...
Processing
Processing
Processing
Processing
Processed 20 of 51 files ...
Processing
Processed 30 of 51 files ...
Processing
Processing
Processed 50 of 51 files ...
Completed processing all files
              0 S2
        24911303 PRODUCT
        29047755 PRODUCTS
        30720906 SERVICE
        30720906 SERVICE
         1188358 RECOMMENDATION
         1912450 RECOMMENDATIONS
            3718 RECOMMENDER
         1065792 RECOMMEND
          656107 RECOMMENDS
         2301384 RECOMMENDED
          323699 RECOMMENDING
          122329 (((PRODUCT OR PRODUCTS) OR SERVICE) OR
                  SERVICE) (3N) (((((RECOMMENDATION OR RECOMMENDATIONS)
OR
                  RECOMMENDER) OR RECOMMEND) OR RECOMMENDS) OR
RECOMMENDED)
                  OR RECOMMENDING)
      S2
               0 S2 AND ((PRODUCT OR PRODUCTS OR SERVICE OR
                  SERVICE) (3N) (RECOMMENDATION OR RECOMMENDATIONS OR
                  RECOMMENDER OR RECOMMEND OR RECOMMENDS OR RECOMMENDED
OR
                  RECOMMENDING))
```

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>>> Retrying request [1]
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? s s1 and ((product or products or service or service)(3n)(recommendation or recommendations or recommender or recommend or recommends or recommending)

```
Processing
Processed 10 of 51 files ...
Processing
Processing
Processing
Processing
Processing
Processing
Processed 20 of 51 files ...
Processing
Processed 30 of 51 files ...
Processing
Processed 40 of 51 files ...
Processing
Processed 50 of 51 files ...
Completed processing all files
        80500142 S1
        24911303 PRODUCT
        29047755 PRODUCTS
        30720906 SERVICE
        30720906 SERVICE
```

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1188358 RECOMMENDATION
        1912450 RECOMMENDATIONS
           3718 RECOMMENDER
        1065792 RECOMMEND
         656107 RECOMMENDS
        2301384 RECOMMENDED
         323699 RECOMMENDING
         122329 (((PRODUCT OR PRODUCTS) OR SERVICE) OR
                 SERVICE) (3N) (((((RECOMMENDATION OR RECOMMENDATIONS)
OR
                 RECOMMENDER) OR RECOMMEND) OR RECOMMENDS) OR
RECOMMENDED)
                 OR RECOMMENDING)
     $3 44890 $1 AND ((PRODUCT OR PRODUCTS OR SERVICE OR
                 SERVICE) (3N) (RECOMMENDATION OR RECOMMENDATIONS OR
                 RECOMMENDER OR RECOMMEND OR RECOMMENDS OR RECOMMENDED
OR
                 RECOMMENDING))
```

? s s3 and ((weight or weighted or weights or weighting)(5n)(factor or factors or parameter or parameters or criteria or criterium))

```
Processing
Processing
Processing
Processing
Processing
Processing
Processed 10 of 51 files ...
Processing
Processed 50 of 51 files ...
Completed processing all files
           44890 S3
         3783141 WEIGHT
         1965978 WEIGHTED
         475781 WEIGHTS
         191060 WEIGHTING
         4441653 FACTOR
         9660087 FACTORS
         914835 PARAMETER
         2131064 PARAMETERS
         2105955 CRITERIA
           12282 CRITERIUM
          114414 (((WEIGHT OR WEIGHTED) OR WEIGHTS) OR
                 WEIGHTING) (5N) ((((FACTOR OR FACTORS) OR PARAMETER)
OR
                 PARAMETERS) OR CRITERIA) OR CRITERIUM)
     S4
             121 S3 AND ((WEIGHT OR WEIGHTED OR WEIGHTS OR
                  WEIGHTING) (5N) (FACTOR OR FACTORS OR PARAMETER OR
                  PARAMETERS OR CRITERIA OR CRITERIUM))
```

? s s4 and ((calculate or calculates or calculated or calculating or calculation or computing or determine or determines or determined or determining or

determination)(3n)(score or scores or numeric or numerical or numerically or value or values))

```
Processing
Processed 10 of 51 files ...
Processing
Processed 20 of 51 files ...
Processing
Processed 30 of 51 files ...
Processing
Processed 50 of 51 files ...
Completed processing all files
            121 S4
          836589 CALCULATE
          395855 CALCULATES
         2353899 CALCULATED
          716360 CALCULATING
         1230564 CALCULATION
         2953442 COMPUTING
         4780081 DETERMINE
          846718 DETERMINES
         5507050 DETERMINED
         1812167 DETERMINING
         1972647 DETERMINATION
         2688476 SCORE
         1614185 SCORES
          177453 NUMERIC
         1051287 NUMERICAL
          180038 NUMERICALLY
        17203650 VALUE
         4276891 VALUES
          766579 (((((((((CALCULATE OR CALCULATES) OR CALCULATED) OR
                  CALCULATING) OR CALCULATION) OR COMPUTING) OR
DETERMINE)
                  OR DETERMINES) OR DETERMINED) OR DETERMINING) OR
                  DETERMINATION) (3N) (((((SCORE OR SCORES) OR NUMERIC)
OR
                 NUMERICAL) OR NUMERICALLY) OR VALUE) OR VALUES)
      S5
            25 S4 AND ((CALCULATE OR CALCULATES OR CALCULATED OR
                  CALCULATING OR CALCULATION OR COMPUTING OR DETERMINE
OR
                  DETERMINES OR DETERMINED OR DETERMINING OR
                  DETERMINATION) (3N) (SCORE OR SCORES OR NUMERIC OR
                  NUMERICAL OR NUMERICALLY OR VALUE OR VALUES))
```

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9 rd
```

>>>Duplicate detection is not supported for File 347. >>>Duplicate detection is not supported for File 348. >>>Duplicate detection is not supported for File 349. >>>Records from unsupported files will be retained in the RD set. 21 RD (unique items) >>> Retrying request [1] ? t.s6/3/all 6/3/1 (Item 1 from file: 15) DIALOG(R)File 15: ABI/Inform(R) (c) 2009 ProQuest Info&Learning. All rights reserved. 02552156 87415248 History of the USACERL automated assessment tool Chenier, Robert P.; Farrell, Sine L.; Young, Kathy E. TQM Magazine v8n3 pp: 46-53 1996 ISSN: 0954-478X Journal Code: TOM

6/3/2 (Item 2 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
(c) 2009 ProOuest Info&Learning. All rights reserved.

01074088 97-23482 State involvement in medical technology assessment

Mendelson, Daniel N; Abramson, Richard G; Rubin, Robert J Health Affairs v14n2 pp: 83-98 Summer 1995

ISSN: 0278-2715 Journal Code: HAF Word Count: 5892

Word Count: 4585

6/3/3 (Item 3 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
(c) 2009 ProQuest Info&Learning. All rights reserved.

00775588 94-24980 Light truck energy management program Werderitsch, Anthony J; Greenbaum, Joseph J; Kuca, Michael E American Association of Cost Engineers Transactions pp: J.5.1-J.5.9 1993

ISSN: 0065-7158 Journal Code: AEE

Word Count: 3507

6/3/4 (Item 4 from file: 15)

DIALOG(R)File 15; ABI/Inform(R)

(c) 2009 ProQuest Info&Learning. All rights reserved.

00771630 94-21022

Product adaptability: Assessment and strategy

McKee, Daryl O; Konell, Sid

Journal of Product & Brand Management v2n2 pp; 33-47

ISSN: 1061-0421 Journal Code: JPB

Word Count: 5933

6/3/5 (Item 5 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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00599812 92-14985

An Applied Framework for Classifying the Complexity of Knowledge-Based Systems

Meyer, Marc H.; Curley, Kathleen Foley MIS Quarterly v15n4 pp: 454-472

Dec 1991 ISSN: 0276-7783 Journal Code: MIS

Word Count: 8648

6/3/6 (Item 1 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rights reserved.

Supplier Number: 17191233 (USE FORMAT 7 OR 9 FOR FULL TEXT) 08088791 SEC stresses importance of municipal bond integrity.(Brief Article)

Journal of Accountancy, 180, n2, 12(1)

August, 1995

Document Type: Brief Article

ISSN: 0021-8448 Language: English Record Type: Fulltext

Word Count: 7415 Line Count: 00633

6/3/7 (Item 2 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rights reserved.

07299005 Supplier Number: 16068154 (USE FORMAT 7 OR 9 FOR FULL TEXT) You spoke and we listened: a new Reviews methodology.

Louderback, Jim PC Week , v11 , n25 , p101(2)

June 27, 1994 ISSN: 0740-1604

Language: ENGLISH
Record Type: FULLTEXT

Word Count: 967 Line Count: 00076

6/3/8 (Item 3 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rights reserved.

06452647 Supplier Number: 13743764 (USE FORMAT 7 OR 9 FOR FULL TEXT) Under the microscope. (includes two related articles summarizing results and additional related articles on how the tests were run, a glossary of terms and the individual products) (Software Review) (evaluations of Novell Inc.'s LANalyzer for Windows 2.0, Triticom's LANdecoder/e 1.11, FTP Software's LANWatch 3.0 and Intel's NetSight Analyst 1.1 software protocol analyzers) (Evaluation)

Carlton, Russ

InfoWorld, v15, n19, p80(8)

May 10, 1993

Document Type: Evaluation

ISSN: 0199-6649

Language: ENGLISH

Record Type: FULLTEXT; ABSTRACT Word Count: 10818 Line Count: 00861

6/3/9 (Item 4 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rights reserved.

06444843 Supplier Number: 13720144 (USE FORMAT 7 OR 9 FOR FULL TEXT) Diagnostic utility software. (Software Review) (includes related articles on how products were tested, executive summary, rules for networking, all-purpose utilities, easing configuration problems) (Evaluation)

Angus, Jeff; Nash, Siobhan InfoWorld, v15, n18, p64(8)

May 3, 1993

Document Type: Evaluation

ISSN: 0199-6649 Language: ENGLISH

Record Type: FULLTEXT; ABSTRACT Word Count: 9800 Line Count: 00825

6/3/10 (Item 5 from file: 148) DIALOG(R)File 148: Gale Group Trade & Industry DB (c) 2009 Gale/Cengage. All rights reserved.

06435609 Supplier Number: 13767857 (USE FORMAT 7 OR 9 FOR FULL TEXT) WordScan Plus Version 1.1. (Software Review) (one of four evaluations of scanning software in 'Optical Character Recognition Software for Windows') (Evaluation)

Heck, Mike; Marcus, Ann M. InfoWorld, v15, n17, p79(3) April 26, 1993

Document Type: Evaluation

ISSN: 0199-6649 Language: ENGLISH

Record Type: FULLTEXT; ABSTRACT

Word Count: 4196 Line Count: 00391

6/3/11 (Item 6 from file: 148) DIALOG(R)File 148: Gale Group Trade & Industry DB (c) 2009 Gale/Cengage. All rights reserved.

06427253 Supplier Number: 13740979 (USE FORMAT 7 OR 9 FOR FULL TEXT) Competent-based development. (Digitalk's PARTS Workbench for OS/2 2.0, Microsoft Corp. Visual Basic for Windows 2.0, Serius Developer Pro, ParcPlace Systems' VisualWorks for Windows) (includes related articles on executive summary, how software is tested and on third-party add-on support for Visual Basic) (Software Review) (Evaluation)

DelRossi, Robert A.; Chiu, Peter; Nigudkar, Vivek; Mathews, Carla InfoWorld, v15, n15, p69(8) April 12, 1993 Document Type: Evaluation

ISSN: 0199-6649 Language: ENGLISH

Record Type: FULLTEXT; ABSTRACT

Word Count: 11049 Line Count: 00903

6/3/12 (Item 7 from file: 148)

DIALOG(R)File 148; Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rights reserved.

06402119 Supplier Number: 13490118 (USE FORMAT 7 OR 9 FOR FULL TEXT) Tape backup solutions. (overview of six evaluations of 8mm tape backup software) (includes related articles on how packages were tested, test results and summary) (Software Review) (Evaluation)

Kent, Les; Goldberg, Cheryl InfoWorld, v15, n10, p64(10)

March 8, 1993

Document Type: Evaluation ISSN: 0199-6649

Language: ENGLISH

Record Type: FULLTEXT; ABSTRACT Word Count: 5882 Line Count: 00535

6/3/13 (Item 8 from file: 148) DIALOG(R)File 148: Gale Group Trade & Industry DB (c) 2009 Gale/Cengage, All rights reserved.

04158387 Supplier Number: 08000752 (USE FORMAT 7 OR 9 FOR FULL TEXT) First isn't best, say buyers of PS/2 3270 boards. (Micro Channel Architecture compatible 3270 terminal emulation boards) (includes related article on survey methodology) (The PC Week Poll of Corporate Satisfaction)

PC Week, v6, n51, p60(2) Dec 25, 1989

ISSN: 0740-1604 Language: ENGLISH

Record Type: FULLTEXT; ABSTRACT Word Count: 2323 Line Count: 00188

6/3/14 (Item 1 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)
(c) 2009 Gale/Cengage. All rights reserved.

02339826 Supplier Number: 56080889 (Use Format 7 Or 9 For FULL TEXT) Win-Win Marketing, (long-term customer relationships) (Industry Trend or Event)

Grushkin, Barry Intelligent Enterprise, 2, 14, 16

Oct 5, 1999

Language: English Record Type: Fulltext; Abstract

Word Count: 1534 Line Count: 00119

Dialog eLink: Order File History 6/3/15 (Item 1 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

(c) 2009 European Patent Office. All rights reserved.

01025955

HUMAN LEUKOCYTE CALCIUM ACTIVATED POTASSIUM CHANNEL POLYPEPTIDE

MENSCHLICHES, DURCH KALZIUM AKTIVIERBARES KALIUMKANALPOLYPEPTID AUS LEUKOZYTEN POLYPEPTIDE HUMAIN DU CANAL POTASSIUM ACTIVE PAR LE CALCIUM

Patent Assignee:

AstraZeneca UK Limited; (2944090)
 15 Stanhope Gate; London W1Y 6LN; (GB)
 (Proprietor designated states; all)

Inventor:

- · AIYAR, Jayashree
 - 1800 Concord Pike, P.O. Box 15437; Wilmington, DE 19850-8437; (US)
- LOGSDON, Naomi, Jean 1800 Concord Pike, P.O. Box 15437; Wilmington, DE 19850-8437; (US)

Legal Representative:

Phillips, Neil Godfrey Alasdair et al (62643)
 Astra Zeneca PLC Global Intellectual Property Mereside Alderley Park;
 Macclesfield Cheshire SK10 4TG; (GB)

	Country	Number	Kind	Date	
Patent	EP	1012281	A2	20000628	(Basic)
	EP	1012281	В1	20061129	
	WO	1999003882		19990128	
Application	EP	98933785		19980713	
	WO	98GB2058		19980713	
Priorities	GB	9714760		19970715	
***************************************	GB	9721366		19971009	

Designated States:

AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;

GR; IE; IT; LI; LU; MC; NL; PT; SE;

International Patent Class (V7): C12N-015/12; C07K-014/705; C07K-016/28; C12N-005/10; A61K-038/17; G01N-033/53; G01N-033/68

International Classification (Version 8) IPC	Level	Value	Position	Status	Version	Action	Source	Office
C12N-0015/12	A	I	F	В	20060101	20000408	Н	EP
C07K-0014/705	A	I	L	В	20060101	20000408	H	EP
C07K-0016/28	Α	I	L	В	20060101	20000408	Н	EP
C12N-0005/10	Α	I	L	В	20060101	20000408	Н	EP
A61K-0038/17	A	I	L	В	20060101	20000408	Н	EP
G01N-0033/53	A	I	L	В	20060101	20000408	Н	EP
G01N-0033/68	A	I	L	В	20060101	20000408	Н	EP

NOTE: No A-document published by EPO Legal Status Type Pub. Date Kind Text

Language Publication: English
Procedural: English
Application: English

Fulltext Availability Available Text	Language	Update	Word Count
CLAIMS B	(English)	200648	325
CLAIMS B	(German)	200648	306
CLAIMS B	(French)	200648	354
SPEC B	(English)	200648	24808

Fulltext Availability Available Text Language Update Word Count Total Word Count (Document A) 0 Total Word Count (Document B) 25793

Total Word Count (All Documents) 25793

Dialog eLink: Order File History

6/3/16 (Item 2 from file; 348)

DIALOG(R)File 348: EUROPEAN PATENTS (c) 2009 European Patent Office. All rights reserved.

00669931

Method and apparatus for recommending selections based on preferences in a multi-user system.

Verfahren und Gerat, um Selektionen basierend auf Vorzugen in einem

Mehrfachbenutzersystem vorzuschlagen.

Procede et dispositif pour recommander des selections basees sur des preferences dans un systeme multiutilisateur.

Patent Assignee:

MNI INTERACTIVE: (1831830)

501 2nd Street, Suite 350; San Francisco, California 94107; (US) (applicant designated states; DE;FR;GB)

Inventor:

- Atcheson, John 4831 17th Street; San Francisco, California 94117; (US)
- · Miller III, James R. 1068 Vernier Place; Stanford, California 94305; (US)

Legal Representative:

 Cross, Rupert Edward Blount et al (42891) BOULT, WADE & TENNANT 27 Furnival Street; London EC4A 1PO; (GB)

	Country	Number	Kind	Date	
Patent	EP	643359	A2	19950315 (Bas	ic)
	EP	643359	A3	19950524	
Application	EP	94306512		19940905	
Priorities	US	119793		19930909	

Designated States:

DE; FR; GB;

International Patent Class (V7): G06F-017/30; G06F-017/21; G06F-017/60; Abstract

Word Count: 113

Legal Status Type Pub. Date Kind Text

Language Publication: English
Procedural: English
Application: English

Fulltext Availability Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB95	986
SPEC A	(English)	EPAB95	7395
Total Word Count (Document A) 838	1		
Total Word Count (Document B) 0		***************************************	***************************************
Total Word Count (All Documents) 83	381		

Dialog eLink: Order File History 6/3/17 (Item 1 from file: 349) DIALOG(R)File 349: PCT FULLTEXT (c) 2009 WIPO/Thomson. All rights reserved.

00529185

METHOD AND SYSTEM FOR FACILITATING TRANSACTIONS PROCEDE ET SYSTEME PERMETTANT DE FACILITER DES TRANSACTIONS

Patent Applicant/Patent Assignee:

· REQUEST LIMITED;

;;

	Country	Number	Kind	Date
Patent	WO	9960537	A2	19991125
Application	WO	99IB1123		19990520
Priorities	US	9886071		19980520

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Language Publication Language: English

Filing Language:

Fulltext word count: 11446

Dialog eLink: Order File History 6/3/18 (Item 2 from file: 349) DIALOG(R)File 349: PCT FULLTEXT (c) 2009 WIPO/Thomson. All rights reserved.

00523735

EXPANDED INFORMATION CAPACITY FOR EXISTING COMMUNICATION TRANSMISSION SYSTEMS

CAPACITE D'INFORMATIONS ETENDUE POUR SYSTEMES DE TRANSMISSION DE COMMUNICATIONS EXISTANTS

Patent Applicant/Patent Assignee:

ENCAMERA SCIENCES CORPORATION;

;;

	Country	Number	Kind	Date
Patent	WO	9955087	A1	19991028
Application	WO	99US8513		19990416
Priorities	US	9862225		19980417

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Language Publication Language: English

Filing Language:

Fulltext word count: 47679

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Patent Applicant/Patent Assignee:

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- · MARTIN Sean Christopher;
- SHARP David William Nathaniel;

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	Country	Number	Kind	Date
Patent	WO	9954836	A1	19991028
Application	WO	99GB1031		19990421
Priorities	EP	98303046		19980421

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Language Publication Language: English

Filing Language:

Fulltext word count: 4355

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00497493

FINANCIAL ADVISORY SYSTEM SYSTEME DE CONSULTATION FINANCIERE

Patent Applicant/Patent Assignee:

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- SHARPE William F:
- SCOTT Jason S:
- WATSON John G;
- MAGGIONCALDA Jeff N:
- BEKAERT Geert:

	Country	Number	Kind	Date
Patent	WO	9928845	A1	19990610
Application	WO	98US19952		19980923
Priorities	US	97982942		19971202

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Language Publication Language: English

Filing Language:

Fulltext word count: 12363

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DIALOG(R)File 349: PCT FULLTEXT

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00472530

HUMAN LEUKOCYTE CALCIUM ACTIVATED POTASSIUM CHANNEL POLYPEPTIDE

PROCEDES

Patent Applicant/Patent Assignee:

· ZENECA LIMITED:

;;

	Country	Number	Kind	Date
Patent	WO	9903882	A2	19990128
Application	wo	98GB2058		19980713
Priorities	GB	9714760		19970715
	GB	9721366		19971009

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Language Publication Language: English

Filing Language:

Fulltext word count: 33392

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>>> Retrying request [1]

6/K/16 (Item 2 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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Country Number Kind Date

Legal Status Type Pub. Date Kind Text

Language

Fulltext Availability Available Text Language Update Word Count Total Word Count (Document A)
Total Word Count (Document B)

Total Word Count (All Documents)

Specification: ...on their telephone or by operating the keyboard or mouse or other input device on their computer. The user can also access a list of recommended selections which the service has determined might interest the user. The manner in which the suggested selections are generated is described in detail, below.

Another option the service provides...entry u has a count of 1.

At step 220, the entries are ordered by their normalized count stored as List 2. In order to calculate the normalized count value, the number of occurrences of each of the entries in the temp. list (i.e., the entries at 322 of List 1, although in a... ar routine that executes the steps of Table 2. In Figure 6A, routine 400 is entered at 402. It is assumed that first and second weighting factors, referred to as "weighting1" and "weighting2" are defined at the time of entry of the routine. The values for the weighting factors are variable at the control panel, as described above, or by other suitable means. It is further assumed that a database of preference lists such...as to whether n1 is greater than n2. Assuming n1 is greater than n2, execution proceeds to step 414 where "weighting1" is used as a weighting factor with n1. The result of the weighting operation using weighting1 and n1 is represented as w1. In a description of the preferred embodiment described below, T is divided by the value n1 before the weighting factor is used on the result of the division. However, any manner of using the weighting factors on the number of lists containing the predetermined object is within the scope of the invention.

Next, step 416 is executed whereby **weighting factor** "weighting2" is applied to the value n2. This result is designated as w2.

Assuming, at step 412, that nl is not greater than n2, execution proceeds to step 418 where, in contrast to step 414, weighting factor "weighting2" is used on the value n1. The result of this is again designated wl. At step 420, "weighting 1" is used as a weighting factor on n2 and the result is designated w2.

Thus it can be seen that, depending on the relationship of nl as greater than, or less than or equal to, n2, the weighting factors are applied in a first or second order to the numbers that designate the number of lists containing first and second objects, respectively, in the.....of dividing 15629 by 26052. This number is shown multiplied by 0.1 to yield a result of 6.0. 0.1 is the first weighting factor and is the same for each of the calculations in each of the boxes of Table 500.

Similar to ...a' in lists in the database. That is, 63.3 is the result of dividing 15629 by 24680. The value 0.9 is the second weighting factor and is used to modify the calculation that includes the number of occurrences of the less frequently occurring object of the pair. This gives a.....in the pair occurs with the highest frequency in the lists. This check, along with steps 414-420, is used to apply first and second weighting factors, designated weighting! and weighting2, to a number that is based on the frequency of occurrence of each of the objects of the pair in lists.....420 will always apply weighting1, or 0.1, to the calculation using the number of occurrences of the more frequently occurring object in the pair. Weighting factor "weighting2" is always applied

to the number of occurrences of the less frequently occurring object. Thus, in box 508, 0.1 is applied to a....e, respectively. Thus, in each of boxes 510, 512 and 514, the calculation involving the number of occurrences of object a is applied with the weighting factor of 0.1.

The result in each of the boxes, such as the result 63.0 in box 508, is used to rank the second

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	Country	Number	Kind	Date
Patent				19

Detailed Description:

...lowly by the consumer.

However, Rackham does not indicate a mechanism for implementing his theory.

Present systems do not allow decision makers to non-linearly weight their decision criteria in order to arrive at an optimum ranking of products/services.

One accepted account of an overall purchase-decision-making process for a person engaged...services, a user interface which allows a user to indicate how important each of the number of predetermined features are to them calculating means for calculating a score for each product/...internet, and a display means of which interaction device displays graphical 35 preference mechanisms for entering, adjusting and displaying preference information and a synopsis of recommended products, wherein the method involves the following steps.

- Product data from a remote server is delivered to the interaction device, which product data contains information concerning... ... The user is enabled to enter or adjust preference information using the graphical preference mechanisms;
- Within the interaction device, recommendation logic

executes so that a recommendation of leading products is made substantially immediately following the user entering or adjusting preference information using the graphical preference mechanisms;

- Within the interaction device, display logic executes so.....are updated on the display substantially immediately after new recommendations are made by the recommendation logic:
- The user is enabled to indicate one of the **recommended products** using a pointing or similar selection device, such as a mouse.

In one preferred embodiment, the graphical preference mechanisms consist of graphical slider mechanisms.

In another preferred embodiment, the display means also displays detailed information about one of the **recommended products**.

In another preferred embodiment, the display means also displays a graphical pre-select mechanism for pre-selecting a subset of the available **products** from which recommendations are to be made.

The present invention has at least the following advantages over prior art decision aids.

- The user may quickly explore the consequences... ...without apparent delay.
- The simultaneous display of graphical preference mechanisms, the synopsis of recommendations (and, in one preferred embodiment, detailed information about one of the recommended products) together provide the user with a visual context for the overall decision-making process.

This visual context provides short term memory for the user thus assisting the decision-making process by reminding the user of their preferences, the **recommended products** (and, in one embodiment, the details concerning one of these products). This removes a mental chore that makes unaided comparison between similar product difficult. This., particular product as being chosen or requesting more detailed information about a particular product.

The detailed display (44) presents detailed information about one of the **recommended products**. The associated input

device (54) can be used to select a particular product as ...recommendation logic (66).

25 The recommendation logic (66) uses algorithm selection data 63 and product reference data (62) to process preference information (71) and produces **product recommendations** (72).

Several different algorithms may be used within the recommendation logic (66) where these may be as described 30 above or based on a least squares best match algorithm, or other matching algorithms.

Product recommendations (72) are passed to the recommendation display control logic (67). Recommendation 35 display control logic (67) uses display reference data (61) to format the recommendation display (43) and display the recommendations contained within product recommendations (72). Recommendation display control logic (67) also responds to information from the associated input device (53) regarding (a) the selection of a particular product to identify a...be used for market research purposes.

The system of the present invention can allow the names, and other textual descriptions such as price, describing the **recommended products** to be displayed very quickly. It may be necessary for pictures of the **recommended products** to be requested from the remote server and displayed when they become available.

The display logic can present more detail about the indicated product on the display of the interaction device while the display also shows slider settings and the synopsis of recommended products. The user may so indicate 5 simply by pointing, or hovering, the pointing device over the portion of the display where a synopsis of one recommended product is shown.

A limited number of leading recommendations may be displayed 10 (typically three, as experience shows that a user can make a detailed comparison... ...user of the satisfaction or enjoyment 20 that would have been obtained from a decision making process.

The user may request more information about a **recommended product** simply by pointing, or hovering, the pointing device 25 over the portion of the display where a synopsis of the

recommended product is shown. This allows the display to be updated rapidly when the user traverses the pointing device over a succession of synopses of recommended products, and the rapid update also eases the comparison of similar 30 products.

Claims:

- ...services:
- a user interface which allows a user to indicate howimportant each of the number of predetermined features are to them-calculating means for calculating a score for eachproduct/service according to the following formula: Sp = f (Si, Pt Ii) N); pe {1 Q)whereinSP represents the overall score for... ...theinternet, and a display means of which interactiondevice displays graphical preference mechanisms forentering, adjusting and displaying preferenceinformation and a synopsis of recommended products, wherein the method involves the following steps:- product data from a remote server is delivered to the interaction device, which product data contains information concerning... ...the user is enabled to enter or adjust preferenceinformation using the graphical preferencemechanisms;- within the interaction device, recommendation logicexecutes so that a recommendation of leading products is made substantially immediately following the user entering or adjusting preference information using the graphical preferencemechanisms;- within the interaction device, display logicexecutes so... ... are updated on the display substantially immediately after new recommendations are made by the recommendationlogic; the user is enabled to indicate one of therecommended products using a pointing or similar selection device, such as a mouse. 5 A technically implemented decision aid method according to claim 4 in which the display meansalso displays detailed information about one of therecommended products.
- 7 A technically implemented decision aid method according to any of claims 4 to 6 in which the display means also displays a graphical pre-select mechanism for preselecting a subset of the available products from which recommendations are to be made.

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258 (DELL(W)COMPUTER) AND S3

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8/8/1 (Item 1 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)
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01598725 Supplier Number: 13737990 (Use Format 7 Or 9 For FULL TEXT)

Hardware buyer's superguide. (Overview)(includes related article on vendors of best hardware, how to interpret test scores) (Buyers Guide)

June , 1993

Word Count: 1101 Line Count: 00093

Company Names: Hewlett-Packard Co.--Products; Epson America Inc.--Products; NEC Technologies Inc.--Products; Nanao USA Corp.--Products; AST Research Inc,--Products; Compaq Computer Corp.--Products; Dell Computer Corp.--Products; Kraft Systems Inc.--Products: Tandy Corp.--Products: Zenith Datasystems Inc.--Products Descriptors: Directories; Microcomputer; Hardware Selection; Software Selection; Peripherals

SIC Codes: 3571 Electronic computers; 3577 Computer peripheral equipment, not elsewhere classified; 5045 Computers, peripherals & software; 5731 Radio, TV, & electronic stores; 6794 Patent owners and lessors

Ticker Symbols: HWP; CPQ; ASTA; TAN; DELL

File Segment: CD File 275

8/8/2 (Item 1 from file: 47)

DIALOG(R)File 47: Gale Group Magazine DB(TM)

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Supplier Number: 13737990 (USE FORMAT 7 OR 9 FOR FULL TEXT) 03887884 Hardware buyer's superguide, (Overview)(includes related article on vendors of best hardware, how to interpret test scores) (Buyers Guide)

June . 1993

Word Count: 1101 Line Count: 00093

Company Names: Hewlett-Packard Co.--Products; Epson America Inc.--Products; NEC Technologies Inc.--Products: Nanao USA Corp.--Products: AST Research Inc.--Products: Compag Computer Corp.--Products: Dell Computer Corp.--Products: Kraft Systems Inc.--Products; Tandy Corp.--Products; Zenith Datasystems Inc.--Products Descriptors: Microcomputers--Purchasing; Peripherals (Computers)--Purchasing SIC Codes: 3571 Electronic computers; 3577 Computer peripheral equipment, not elsewhere classified; 5045 Computers, peripherals & software; 5731 Radio, TV, & electronic stores; 6794 Patent owners and lessors

Ticker Symbols: HWP; CPQ; ASTA; TAN; DELL

File Segment: CD File 275

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              RECOMMENDS OR RECOMMENDED OR RECOMMENDING))
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               S3 AND ((WEIGHT OR WEIGHTED OR WEIGHTS OR
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             ACTOR OR FACTORS OR PARAMETER OR PARAMETERS OR CRITERIA OR
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            ES OR NUMERIC OR NUMERICAL OR NUMERICALLY OR VALUE OR
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152211 DELL(W)COMPUTER
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